



RB/433AH
 MikroTik RouterBOARD RB433AH

Integrated PoE
 PoE (non standard)
Ethernet Speed
 100Mbps

Stock Level: **Product in stock**

\$239.00 + GST

Description

The MikroTik RouterBOARD RB/433AH is a more powerful version of the standard RB433. The 128MB DDR will be capable of supporting new MikroTik RouterOS features coming. The microSD slot supports an additional memory card that can be used for a MikroTik Dude database and other features. The 680MHz Atheros MIPS 24K CPU that has been tested to 800MHz, with a 64KB/32KB instruction/data cache is probably the fastest CPU used in low cost wireless access points. The three Ethernet ports and Mini PCI slots give you ample data interfaces to put the big CPU power to work. The Mini PCI slots enable the MikroTik RB433AH router to be turned into a high power long range multi radio wireless access point with the cards of your choice.

Specifications

Details

Product code	RB433AH
CPU nominal frequency	680 MHz
CPU core count	1
Architecture	MIPS-BE
Size of RAM	128MB
10/100 Ethernet ports	3
MiniPCI slots	3
PoE In	Yes, 8-28V
Voltage Monitor	Yes
Dimensions	10.5 cm x 15 cm
Operating System	RouterOS
Operating temperature range	-30C to +60C
License level	5
Max Power consumption	~3W without extension cards, maximum – 25 W, 16W output to cards
Serial port	RS232

Resources

- [Manufacturer Website](#)
- [RouterBOARD Website](#)
- [Firmware & Downloads](#)
- [FAQs](#)
- [Wiki](#)
- [Forums](#)

Details

Power Supply

Not Included